Breastfeeding and Infant Assessment According to the

American Academy of Pediatrics' Policy Statement

Breastfeeding and the Use of Human Milk (2012)

Mother's Nan	me DOB_			
Infant Name_	DOB	B	Birth Weigh	ıt
Date of Evalu	uation: Infant	age in days		
Weight	% weight (Gain/Loss)			
Maternal hx:	Prior to Pregnancy			
	Pregnancy			
	Postpartum: (how much bleeding)			
	Breast/chest surgery Breast change	ges in Pg Brea	ast changes	since delivery
Infant hx:	Problems during pregnancy			
	Problems at delivery			
Jaundice Visi	sible (Yes/No) Recommended testing (yes/	no) Results		
Signs of dehy	ydration (Yes/No) Explain:			
Elimination p	pattern:# Wet in last 24 hours	# Stool		Stool color and consistency
Mother report	rts giving fluids other than breast milk (ye	s/no) What		
Mother report	rts infant spitting up or "leaking" breast m	ilk from mouth whil	le feeding (yes / no)
Observation of	of breastfeeding: encourage mother to all	ow skin to skin time	and have b	baby lead!
	reports her breast have felt full (after / h	•	yes	no)
2. Nipples 3. Nipple sk	(everted flat inver		eding	cracked)
		needed encourage		/
5. Baby able	le to grasp nipple and beyond to the breast	(yes only nip	ple re	fused to latch)
		/ only lower)		
	reports no pain (yes no)			
8. Swallowi		minutes	annaawa fr	
	nd of the feeding, baby (lets go with sign reports she feels the feeding went well ((ves no)	appears fu	ussy)
	nother reports feedings usually last: (1–5M	· /	-20Min. 3	30–40Min. 1 hr or more)
	r measured (yes/no)			
Mother report	rts this is a typical breastfeeding (yes/no)			
Anticipatory §	guidance provided:			
Follow-up plans:				
Referrals mad	de:			

¹ Section on Breastfeeding, American Academy of Pediatrics: "Breastfeeding and the Use of Human Milk Policy Statement", PEDIATRICS Volume 129, Number 3, March 2012 downloaded 4/18/12 from: http://pediatrics.aappublications.org/content/early/2012/02/22/peds.2011-3552

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If a second visit is deemed appropriate:					
Date of Visit Weight % weight gain or loss					
Signs of dehydration (Yes/No) Explain:					
Elimination pattern : Stool Wet in last 24 hours					
Mother reports giving fluids other than breast milk (yes/no) What					
Mother reports infant spitting up or "leaking" breast milk from mouth while feeding (yes/no)					
Observation of breastfeeding:					
1. Mother reports her breast have felt full (after / before day 3 yes no)					
2. Nipples (everted flat inverted)					
3. Nipple skin status (normal pink reddened bleeding cracked)					
4. Baby demonstrating interest (yes sleepy needed encouragement unable to awaken)					
4. Baby demonstrating interest (yes sleepy needed encouragement unable to awaken)					
4. Baby demonstrating interest (yes sleepy needed encouragement unable to awaken) 5. Baby able to grasp nipple and beyond to the breast (yes only nipple refused to latch)					
5. Baby able to grasp nipple and beyond to the breast (yes only nipple refused to latch)					
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5. Baby able to grasp nipple and beyond to the breast (yes only nipple refused to latch) 6. Baby's lips everted (yes no) (only upper / only lower) 7. Mother reports no pain (yes no) 8. Swallowing heard (yes no) x minutes 9. At the end of the feeding, baby (lets go with signs of satiation appears fussy)					
5. Baby able to grasp nipple and beyond to the breast (yes only nipple refused to latch) 6. Baby's lips everted (yes no) (only upper / only lower) 7. Mother reports no pain (yes no) 8. Swallowing heard (yes no) x minutes 9. At the end of the feeding, baby (lets go with signs of satiation appears fussy) 10. Mother reports she feels the feeding went well (yes no)					

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TABLE 5 Recommendations on Breastfeeding Management for Healthy Term Infants

- 1. Exclusive breastfeeding for about 6 mo
 - $\bullet \ Breastfeeding \ preferred; \ alternatively \ expressed \ mother's \ milk, \ or \ do nor \ milk$
 - To continue for at least the first year and beyond for as long as mutually desired by mother and child
 - Complementary foods rich in iron and other micronutrients should be introduced at about 6 mo of age
- 2. Peripartum policies and practices that optimize breastfeeding initiation and maintenance should be compatible with the AAP and Academy of Breastfeeding Medicine Model Hospital Policy and include the following:
 - Direct skin-to-skin contact with mothers immediately after delivery until the first feeding is accomplished and encouraged throughout the postpartum period
 - Delay in routine procedures (weighing, measuring, bathing, blood tests, vaccines, and eye prophylaxis) until after the first feeding is
 - Delay in administration of intramuscular vitamin K until after the first feeding is completed but within 6 h of birth
 - \bullet Ensure 8 to 12 feedings at the breast every 24 h
 - Ensure formal evaluation and documentation of breastfeeding by trained caregivers (including position, latch, milk transfer, examination) at least for each nursing shift
 - Give no supplements (water, glucose water, commercial infant formula, or other fluids) to breastfeeding newborn infants unless medically indicated using standard evidence-based guidelines for the management of hyperbilirubinemia and hypoglycemia
 - Avoid routine pacifier use in the postpartum period
 - Begin daily oral vitamin D drops (400 IU) at hospital discharge
- 3. All breastfeeding newborn infants should be seen by a pediatrician at 3 to 5 d of age, which is within 48 to 72 h after discharge from the hospital
 - Évaluate hydration (elimination patterns)
 - Evaluate body wt gain (body wt loss no more than 7% from birth and no further wt loss by day 5: assess feeding and consider more frequent follow-up)
 - Discuss maternal/infant issues
 - · Observe feeding
- 4. Mother and infant should sleep in proximity to each other to facilitate breastfeeding
- 5. Pacifier should be offered, while placing infant in back-to-sleep-position, no earlier than 3 to 4 wk of age and after breastfeeding has been established

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